

Federal Communications Commission

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without requiring a new application for and grant of certification. Neither class of change shall result in a change in identification.

(1) A Class I permissive change includes those modifications in the equipment which do not degrade the characteristics reported by the manufacturer and accepted by the Commission when certification is granted. No filing with the Commission is required for a Class I permissive change.

(2) A Class II permissive change includes those modifications which degrade the performance characteristics as reported to the Commission at the time of the initial certification. Such degraded performance must still meet the minimum requirements of the applicable rules. When a Class II permissive change is made by the grantee, he shall supply the Commission with complete information and the results of tests of the characteristics affected by such change. The modified equipment shall not be marketed under the existing grant of certification prior to acknowledgment by the Commission that the change is acceptable.

(3) Permissive changes, as detailed above, shall be made only by the holder of the grant of certification. Changes by any party other than the grantee require a new application for and grant of certification.

(c) A grantee desiring to make a change other than a permissive change shall file an application on FCC Form 731 accompanied by the required fees. The grantee shall attach a description of the change(s) to be made and a statement indicating whether the change(s) will be made in all units (including previous production) or will be made only in those units produced after the change is authorized.

(d) A modification which results in a change in the identification with or without change in circuitry requires a new application for, and grant of certification. If the changes affect the characteristics required to be reported, a complete application shall be filed. If the characteristics required to be re-

ported are not changed the abbreviated procedure of § 2.933 may be used.

[39 FR 27803, Aug. 1, 1974, as amended at 41 FR 19948, May 14, 1976; 54 FR 1699, Jan. 17, 1989; 54 FR 17714, Apr. 25, 1989; 54 FR 32339, Aug. 7, 1989]

§ 2.1045 Information required on identification label for certificated equipment.

(a) Each equipment for which a certification application is filed on or after May 1, 1981, shall be identified pursuant to §§ 2.925 and 2.926. The FCC Identifier for such equipment will be validated by the grant of certification issued by the Commission.

(b) For each equipment covered by a certification application filed before May 1, 1981, the identification label shall contain at least the following:

(1) The trade name. The trade name, if shown elsewhere on the equipment, shall be the same as that shown on the label.

(2) For consumer equipment (i.e., broadcast receivers, part 15 walkie-talkies, and other equipment sold to the general public), the words "MODEL NO." followed by the number assigned to the equipment by the grantee. If the identification label contains other numbers in addition to that required by this paragraph, such as "SERVICE NO.," "CATALOG NO." or other similar terms, to avoid confusion with the identifier required by the Commission, the words "MODEL NO." may be preceded by the term "FCC DATA" to facilitate recognition of the identifying number used for FCC.

(3) For communications equipment (i.e., receivers and other equipment normally used at licensed stations) the words "FCC RECEIVER DATA" followed by the number assigned to the equipment by the grantee. The abbreviations "RCVR" or "RX" may be used in lieu of the word "RECEIVER."

NOTE: If the equipment is a transceiver having transmitting and receiving capability and a single identifier is assigned the marking of § 2.1003(b)(2) shall be used. If the transmitter part and the receiver part are assigned separate identifiers, the marking of § 2.1003(b)(2) shall be used for the transmitter

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part and the marking of § 2.1003(b) (2) or (3) shall be used for the receiver part.

(4) Any other statement or labelling requirement imposed by the rules governing operation of this equipment, except that statements of compliance with equipment approval rules or technical standards may appear in a clear and recognizable manner elsewhere on the equipment.

(Secs. 4, 303, 307, 48 Stat., as amended, 1066, 1082, 1083; sec. 302, 82 Stat., 290 (47 U.S.C. 154, 302, 303, 307))

[44 FR 17180, Mar. 21, 1979, as amended at 45 FR 71356, Oct. 28, 1980]

FILING FOR APPLICATION REFERENCE

§ 2.1061 Submission of technical information for application reference.

An application for station authorization in some services requires a detailed technical description of the equipment proposed to be used. In order to simplify the preparation and processing of applications by eliminating the need for the submission of equipment specifications with each application, the Commission will accept for application reference purposes detailed technical specifications of equipment designed for use in these services. Manufacturers desiring to avail themselves of this procedure should submit all information required by the application form and the rules for the services in which the equipment is to be used. An application for a station authorization submitted subsequent to such filing may refer to the technical information so filed.

§ 2.1063 Disclaimer re technical information filed for application reference.

Receipt by the Commission of data for application purposes does not imply that the Commission has made or intends to make any finding regarding the acceptability of the equipment for licensing and such equipment will not be included on the list of equipment acceptable for licensing. Each applicant is expected to exercise appropriate care in the selection of equipment to insure that the unit selected will comply with the rules governing the service in which it is proposed to operate.

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§ 2.1065 Identification and changes in equipment information filed for application reference.

(a) Each type of equipment, for which information is filed for application reference purposes, shall be identified by a type number assigned by the manufacturer of the equipment. The type number shall consist of a series of Arabic numerals or capital letters or a combination thereof, and may include punctuation marks and spaces. The total of Arabic numerals, capital letters, punctuation marks and spaces in any assigned type number shall not exceed 17. The type number shall be shown on an identification plate or label affixed in a conspicuous place to such equipment.

(b) If the assignment of a different type number is required as a result of equipment modification, a new identification plate or label bearing the new type number shall be affixed to the modified equipment.

NOTE: It is recommended that such equipment be identified with a nameplate pursuant to § 2.925, except for deletion of the FCC Identifier, which will not be assigned to nor listed for such equipment.

(Secs. 4, 303, 48 Stat., as amended, 1066, 1082, sec. 302, 82 Stat., 290 (47 U.S.C. 154, 302, 303))

[39 FR 28160, Aug. 5, 1974, as amended at 44 FR 17180, Mar. 21, 1979]

DECLARATION OF CONFORMITY

§ 2.1071 Cross reference.

The general provisions of this subpart, shall apply to equipment subject to a Declaration of Conformity.

[61 FR 31046, June 19, 1996]

§ 2.1072 Limitation on Declaration of Conformity.

(a) The Declaration of Conformity signifies that the responsible party, as defined in § 2.909, has determined that the equipment has been shown to comply with the applicable technical standards if no unauthorized change is made in the equipment and if the equipment is properly maintained and operated. Compliance with these standards shall not be construed to be a finding by the responsible party with respect to matters not encompassed by the Commission's rules.